

ABSTRACT

A goggle having features of the present invention comprises a transparent housing with an arcuate upper surface with a first end and a second end, a planar frontal surface, a centrally disposed nose bridge and a first and second lower panel disposed opposite the nose bridge. The first and second lower panel join the arcuate upper surface proximate the arcuate upper surface first end and second end while the housing is contoured to conform to the topography of the wearer's face. Vents are disposed adjacent the nose bridge and means for supporting the goggle on the head of the wearer.